

```
#include<stdio.h>
#include<conio.h>
int main()
{
char n[5];
clrscr();
printf("enter the operator: ");
scanf("%s",&n);
switch(n[0])
{
case '<':
if (n[1]=='=')
printf("lesser equal");
else
printf("lesser");
break;
case '>':
if (n[1]=='=')
printf("greater equal");
else
printf("greater");
```

enter the operator:+
addition
enter the operator:-
subtraction
enter the operator:*=
multiplication
enter the operator:/
division
enter the operator:.
not a operator
enter the operator:>
greater
enter the operator:<=
lesser equal
enter the operator:>=
greater equal
enter the operator:<
lesser
enter the operator:!=
not equal
enter the operator:&&
logical AND
enter the operator:||
logical OR
enter the operator:

C:\TURBOC3\BIN>TC

enter the operator:

!

bitwise not

enter the operator:&

bitwise AND

enter the operator:|

bitwise OR

enter the operator:9

not a operator_